

ABSTRACT OF THE DISCLOSURE

A game table with rotationally convertible table faces, including a table body having a rectangular frame body and a rectangular table board mounted in the frame body. The top and bottom faces of the table board are respectively arranged as two different game table faces. Two ends of the table board are pivotally connected with two opposite sides of the frame body, whereby the table board can be rotated within an interior space of the frame body. The game table further includes two locating boards which are elongated slat bodies. The bottom long sides of the locating boards are pivotally connected with the other two opposite sides of the frame body, whereby the locating board can be swung on the frame body. When the two locating boards are positioned in an upright position, the top ends of the locating boards abut against two sides of the bottom face of the table board to locate the table board. The game table faces of the game table are convertible by means of turning and locating the table board.